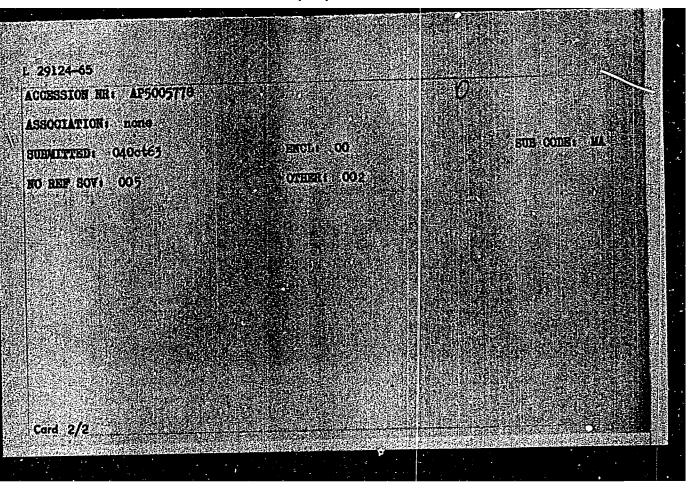
LP-A24-65 ENT(d)/J/ENEQUE DESCRIPTION ACCESSION RRI APSOC57/18 AUTHOR: Kinesus As Pa TITLE: Estimation of parameters of random sequences in an unknown coordinate avaisa SOURCE: Leningrad: Universiter: Yeshile: Serive materatici, mekhariti i astronomii no. 1, 1965, 54-65 TOPIC TACS: statispical analysis random process; Markov process ABSTRACT: Suppose a system of points & is given in a plane, and it is known that they are made over squal intervals of obsurvation on a sustimary sequence of independent random variables of a fifth accommendate discributed with secommen and variance 4 . The abscrass (sis unknown It is required to estimate, according to the observed realisation, the varience of of the sequence, the length T of the interval of observation, and the position of the absolutes of the stationary system. In the independent case, the suffice gets unitseed consistent estimates, while in the Markovian case to obtains asymptotically imblaced, come stent setimates. In com-olusion the author extends his thanks to U.V. Shelayevally for his discussion of this work." Orig. art. had 2 tables and 21 formules. Card 1/2

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000722420017-6



KHUSUNDINOVA, F.

Rewards to collective farm builders. Sel'.stroi.ll ne.3:13 Mr '56.

(MLRA 9:7)

1.Brigadir streitel'noy brigady lolkhoza imeni Vakhiteva, Pestrechinskego rayona, Tatarskey ASSR.

(Construction workers)

KHUTAREY, D.D.

Automatic conditioning unit used in workrooms. Izv. vys. ucheb.
zav.; tekh. tekst. prom. no. 3:131-132 '58. (MIRA 11:7)

1. Moskovskiy tekstil'nyy institut.
(Textile fabrics--Testing)
(Air conditioning)

KHRTMeby, p.D.; reserversell, i.i.

Triquetate fibers as raw material for the textile ineastry.

lxv. vys. ucheb. zav.; tekh. teks. prom. no.3:162-167 '64.

(Birt 17:10)

1. Nonkovskiy tekstil'nyy institut i Vinaiziczniy nauchnoisaledovatel'skiy institut sinteticherkih. scol.

VOLKOVA, N.S.; KHUTAREVA, G.V.; KRENTSEL', B.A.; POGOVIN, Z.A.; TOPCHIYEV, A.V.

Synthesis and study of stereoregular propylene - isoprene copolymers. Vysokom.soed. 1 no.12:1758-1763 D '59. (MIRA 13:5)

1. Moskovskiy tekstil'nyy institut i Institut neftekhimicheskogo sinteza AN SSSR. (Propene) (Isoprene)

L 48978-65 ENG(1)/ENT(m)EPE(G)/EPF(n)=2/ENP(1)/7/ENA(1)/ENA(1) PC-4/PT-4/PNDAS-4
GG/RM

ACCESSION NR: AP5002891 UR/0082/85/000/003/0520/0526

AUTHOR, Khuistevs G. V., Shishicins, M. V., Davytov, H. E.

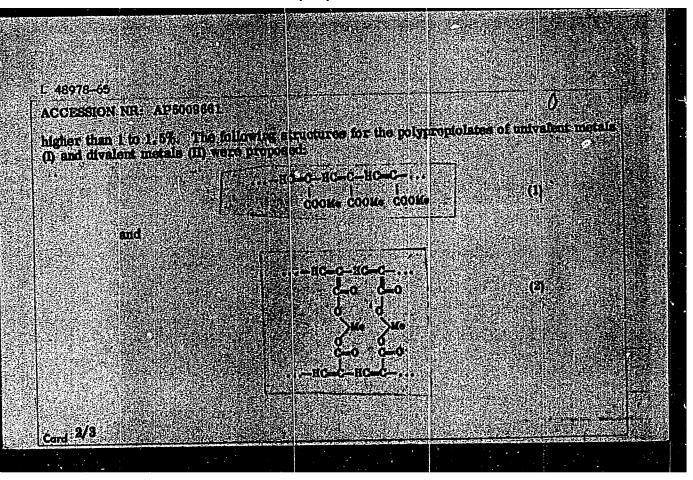
TITLE: Polymerization of saits of mypsolic acid

SOURCE: AN SESR. Exceptive Serija khimicheskaya, no. 3, 1965, 520-525

TOPIC TAGS: propiolic ucid polyment unsaturated carboxyl acid, acetylene polymerization, metal polypropiolate; radiation polymerization /4

ABSTRACT: The authors studied the solid-phase radiation-induced colymerization of tain salts of propiolic acids formed by univatent and divident metals. The polymerization of propiolates formed by ammonis, hydrazine, purjunine, and dividency lamine was also carried out. A ray structural analysis revealed that in all cases, the polymerization was accompanied by a breakdown of the devetal lattice of the monomer. Hence, the endency of the various salts toward polymerization depends on the stability of this lattice, he stability in turn being determined by the radius and valence of the cation. As a rule, the total yield of the polymer was substability higher in the polymerization of propiolates of divalent metals than in the case of univalent metals. The barton and cadmium salts polymerized almost quantitatively at suitable integral uses. Polymerization induced by gamme rays is accompanied by radiolysis; the amount of radiolysis products being at Cart 1/8

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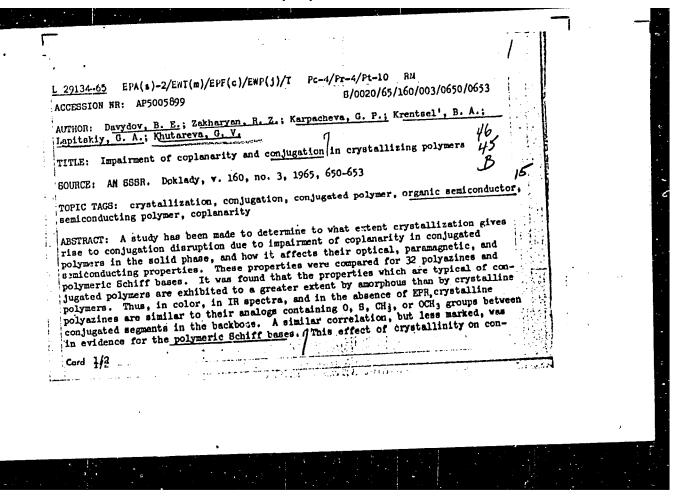


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ACCESSION NR: AP5008 Orig: art. has: 4 figures		emolas.		
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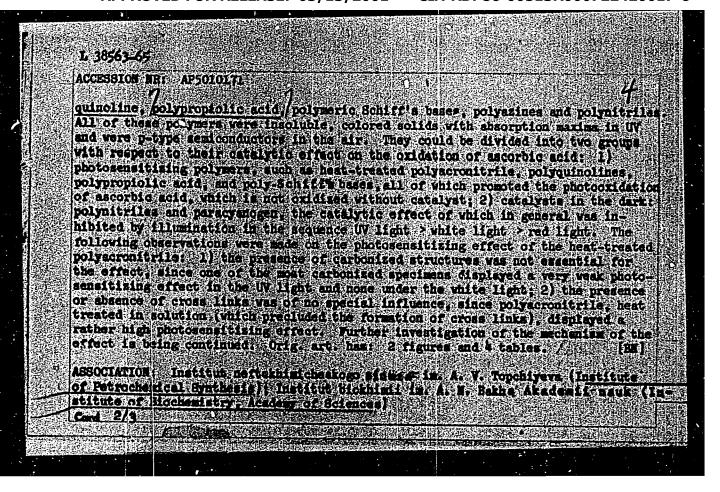
L_C71,00_65 BATE (m) / BPE (G) / BPE (E) 22/1	SNU(m)/EPR/SNP(1)/T Po-L/Ps-L/Ps-L/Ps-L/Ps-L
RPT. RWH/WW/CO/RM ACCESSION MR: AP5006082	8/0204/65/005/001/0090/0096
	. B. A.; Shiebkina, M. V.; Davydov, B. E.
	arboxylic acid in the liquid and solid phases
	d polymerication, radiation induced colymeric
Savion, organic semiconductor, semic	the thermal, photo, and radiation-induced poly-
merisation of acetylenecartoxelic ac	eid in the liquid or solid phase, or in solution
HG≡Q—COOR → N	G-G-HG-G-HG-G- - DOOR COOR
	ions on the Scourrence of the side reactions of
dehydration and decarboxylation was	determined; It was found that radiation-in 2
Card 1/2	

L 27400-65 ACCESSION NR: AF5006082		
mized. In radiction-induction water, ethanol, and age it is radiation resistant; light in aqueous media an high-ohmic semiconductor. (of the interest in a polym	come up to degrees of con but it is decarboxylated d by lest: The polymer g $a_{10} = 0.6 \times 10^{-15}$ our 1 cm er which combines the pro-	oduct is a dark solid; soluble version of the order of 13%; to form insoluble products by ives an EPR signal and is a: """ This work was done in view operiles of a conjugated system
modified, Origa art, has:	figures, 2 tables, and Tekhimicheekogo filatesa i Laynonesis (A. 5888)	m, A. V. Topchiyeva AR ESTR
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ard 2/2		

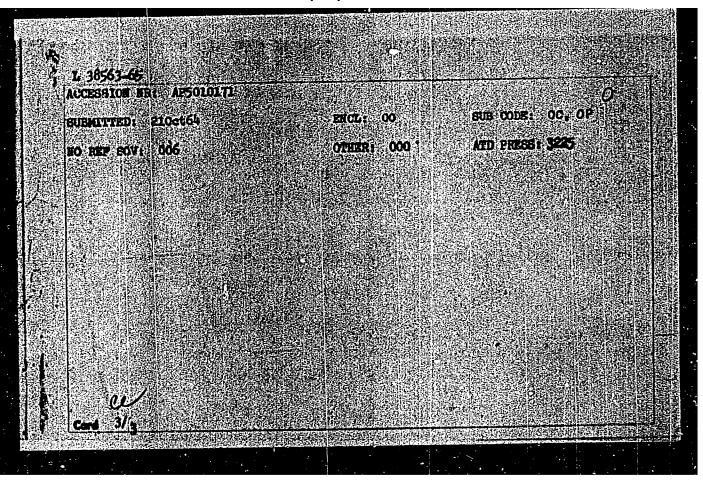


ACCESSION NR: AP5005899 jugated-polymer properties was attri crystallization. In thermal stabili the crystalline polymers were closer linity on semiconducting properties individual case by changes in active occurring on crystallization: an in carrier concentration. Orig. art. I ASSOCIATION: Institut nertekhimich	r to the amorphous ones, was interpreted as being ation energy due to two ncrease in carrier mobil has: 1 table.	The effect of crys ng determined in each competing processes lity and a decrease i [SM V. Touchiyeva Akader	n 14 14 14 14 14 14 14 14 14 14 14 14 14
ASSOCIATION: Institut nertekhimich nauk SSR (Institute of Petrochemic SUBMITTED: 30Jun64 NO REF SOV: 000	al Synthesis, Academy of ENCL: OO OTHER: 000	BUB CODE: 55,00	
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L 38563-65 EAT (m)/EET (c)/EPT/ISHP(j BMH/SW/EM ACCESSION NRI AF5010171	UR/0020/65/161/002/0399/0402
AUTHOR Knuraceva, Co.V., Beilio R. Krasnovski, J.A. V. Coscissorii as Ren	her (M. SSSR)
TITLE: Photosensitizing properties of Curce: AM SSSR. Doklady, v. 161, n	
TOPIC TAGS: photosensitization, conj	ugated double bond system, polyconjugated lysoronitrile, Schiff's base, polynitrile,
system of conjugated double bonds on	e photosensitizing effect of polymers with a the oxidation of ascorbic acid. The study was isation was established for some crystalline
organic dyes and phthalocyanines (sem The Warburg-Barcroft micromanometric	iconducting substances with conjugated bonds). method was applied to trace the kinetics of
presence of finely powdered polymers white light of an incandescent bulb,	cted in squeous ascorbic acid solution in the under red light (wavelength more than 600 mm) or UV light (mercury 365-mm band). The fol-
Card 1/3	Sreated polyacronitrile heat-polymerized



"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000722420017-6



GINZBURG, Ye, G., G.

GINZBURG, Tevgeniy Grigor'yevich; SHUKEGAL'TER, L.Ya., redaktor;

KHUTARSKAYA Ye.S., redaktor; MIKHAYLOVA, V.V., tekhnicheskiy

Tedaktor

[Technical norms at non-ferrous metallurgy plants] Tekhnicheskoe normirovanie na zavodakh tsvetnoi netallurgii.

Moskva, wos.nauchno-tekhn.izd-vo lit-ry, po chernoi i tsvetnoi metallurgii, 1955. 158 p.

(Monferrous metal industries)

KHUTCHENKO, M.F.

Operation of the control and inspection department of a telecommunication enterprises with unpaid personnel. Vest. sviszi 24 no.10:29 0 164. (MURA 17:12)

ADRIANOVA, L.N.; KHUTELIONOK, N.L.; CHUDNOVSKIY, N.L.

Some characteristics of the mass-produced 53LK4Ts color television kinescope. Sbor. mat. po elektrovak. tekh. no.28: 56-60 '61. (MIRA 16:8)

 $v_{ij} = v_{ij}$

\$/146/62/005/005/016/016 D201/D308

AUTHORS:

Aksenov, B. N. and Khutin, V. A.

TITLE:

II All-Union Conference on Bionics

PERIODICAL: Izvestiya vysshikh uchebnykh zavedeniy. Priborostro-

yeniye, v. 5, no. 5, 1962, 140-147

TEXT: A report on the II All-Union Conference on Bionics held at Leningrad from the 24th to the 28th April 1962. The Conference was organized by the following institutions: Nauchno-tekhnicheskoye obshchestvo radiotekhniki i elektrosvyazi im. A. S. Popova (Scientific and Technical Society of Radio Engineering and Electrical Communications im. A. S. Popov); Ministerstvo zdravokhranen ya SSSR ... (Ministry of Health of USSR); Vsesoyuznyy nauchnyy sovet po radio-fizike i radiotekhnike AN SSSR (All-Union Radio Physics and Radio Engineering Committee of the AS USSR); Gosudarstvennyy komitet soveta Ministrov SSSR radioelektronike (Radioelectronics State Committee of the Soviet of Ministers of the USSR); and Akademiya meditsinskikh nauk SSSR (Academy of Medicinal Sciences of USSR).

Card 1/2_____

II All-Union Conference ...

S/146/62/005/005/016/016 D201/D308

There were 1010 members. Eleven papers were read at 4 general sessions and 102 at meetings of 10 sections as follows: 1. Electronic methods of study of physiological functions. 2. The effect of electromagnetic fields on live tissue. 3. Ultrasonics in medicine and biology. 4. Radiotelemetry. 5. Medicinal cybernetics and simulation. 6. Electronic methods of stimulation. 7. Television in biology and medicine. 8. Electronic instruments for analysis with isotopes in physiology. 9. Electronics in laboratory analysis. 10. Short information on new instruments. Besides the above meetings a symposium with 8 papers was held on reflexometry. 170 new electronic instruments were exhibited during the conference.

Card 2/2

POPOV, B., kapitan; KHUTKO, I., mladshiy serzhant

Luminous indicator of hits. Voen. vest. 42 no.7:117 Jl '62.

(MIRA 15:6)

(Shooting, Military-Equipment and supplies)

KHUTKOVSKIY, O.V., inzh.

Calculation of ventilation systems from the viewpoint of noiselessness of the air exhausting devices. Vod. i san. tekh. no.8:8-11 Ah 165.

(MIRA 18:12)

KHUTKOVSKIY, O.V., inzh.

Method for calculating the inlet devices of the air-heating systems of standard residential houses. Vod. i san. tekh. no.3: 28-31 164 (MIRA 18:2)

KHUTKOVSKIY, O.V., inzh.; SORKIN, I.N., inzh.

Experiment in using pozzolanic gypsus cement pipes in the ventilation and air heating systems. Vod. 1 san. tekh. no.6:18-19 Je '65. (MTA 18:8)

KHUTNAYA

CZECHOSLOVAKIA / General Biology - Individual Develop- B ment.

Abs Jour: Ref Zhur-Biol., No 9, 1958, 38036.

Author : Khutnaya. Inst : Not given.

Title : Mechanism of Homotransplantate Destruction.

Orig Pub: Ceskosl. biol., 1956, 5, No 5, 286-295.

Abstract: No abstract.

Card 1/1

16

L 18728-63 JD/JG EWT(1)/EWP(q)/EWT(m)/EDS/EED-2/ES(s)-2 AFFTC/ASD/ESD-3/SSD

ACCESSION NR: AP3004603

\$/0126/63/016/001/0132/0133

AUTHOR: Khutny*, Pavel

Permanent magnets made of Ba-Sr ferrite

SOURCE: Fizika metallov i metallovedeniye, v. 16, no. 1, 1963, 132-133

TOPIC TAGS: Ba-Sr ferrite, magnet, magnetic property

ABSTRACT: The magnetic properties of the ferrite $(Ba_{0.75}Sr_{0.25})$ 0.6 $\underline{Fe_{2}}$ 03 were studied. In order to determine the effect of various factors on the properties of magnets, the test specimens were prepared from commercial and from pure materials. The powders were prepared by dry and wet grinding. They were sintered at 1100C for 3 hrs. Magnets 25 mm in diameter and 10 mm long were formed under pressures of 1, 2 and 4 T/cm; those of 7.5 mm in diameter and 5 mm long--under 17 T/cm². They were sintered at 1150, 1200, 1250 and 1300C. Their magnetic properties and densities were determined and the results were tabulated. It was established that the residual induction (Br) and maximum magnetic energy (BH) max

Card 1/2

L 18728-63 ACCESSION NR: AP3004603

of isotropic magnets (Ba_{0.75}Sr_{0.25})0.6Fe₂0₃ do not differ essentially from those of barium ferrite magnets. The ferrites containing Sr (formed under the pressure of 17 T/cm^2) showed increased values of B_r and (BH)_{max}. This was explained by the fact that such magnets are anisotropic to a certain degree. The presence of Sr did not improve caking. The density of magnets with Sr was lower than that of magnets free from Sr. Orig. art. has: 1 table and 2 figures.

ASSOCIATION: Pol'skaya narodnaya respublika zavod magnitny*kh materialov "pol'fer", g. Varshava (Republic of Poland, "Pol'fer" Plant of Magnetic Materials, Warsaw)

SUBMITTED: 23Feb63

DATE ACQ: 27Aug63

ENCL: 00

SUB CODE: ML

NO REF SOV: 001

OTHER: 002

Card 2/2

KHUTORANSKIY, M.D. (Ghelyabinsk); BOGATSKAYA, T.V. (Chelyabinsk)

Health Day in winter. Zdorov'e 9 no.3:20 Mr '63.

(CHELYABINSK—PUELIC HEALTH)

(MIRA 16:5)

GRANATMAN, Vsevolod Vladimirovich; KHUTORENKO, I.A., red.

[Logic elements using cold-cathode tubes] Logicheskie ele-

[Logic elements using cold-cathode tubes] Logicheskie elementy na lampakh s kholodnym katodom. Leningrad, 1964.

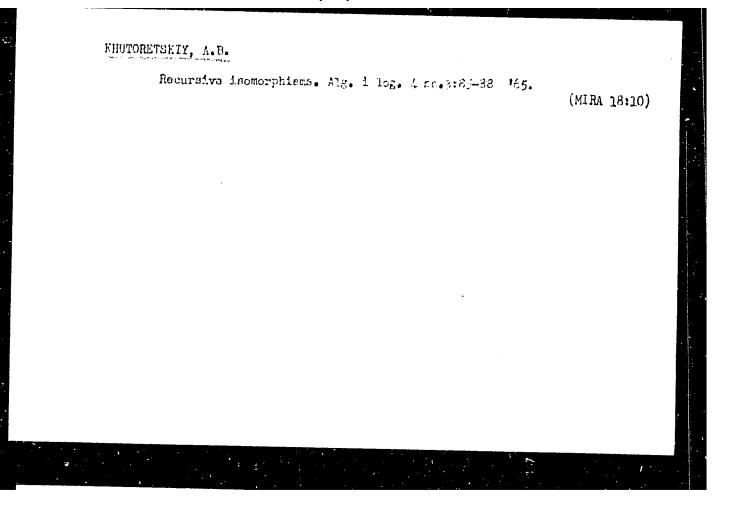
23 p. (MIRA 17:9)

KHUTORENKO, V.I.; SKLYAZHENKO, Ye.A.

Automating service stations. Transp. 1 khran.nefti 1 efteprod. no. 3:18-23 '64. (MIA 17:5)

1. Irkutskoye upravleniye Glavnogo upravleniya po trnasportu i snabzheniyu neft'yu i nefteproduktami RSFSR.

COLOTODOV, Ym. G., MHDTORETOKAYA, Yd. 1 CAN: none "Reaction of Phosphorus Oxychlorido wit Presence of Tricthylamine"	Facilities in mile	lchloroacotato ir	2 V	
Moscow, Shurnal Obshchey Whimii, Vol 36 10010 TAGS: organic phosphorus compour Abstract: Like aldehydes and ketones, chlorides of phosphorus acids in the protituted vinyl ectors. Phosphorus expensive in the presence of triothylamin alpha-ethylmoreapto-beta-chloro-vinyl delth alcohol, to give the 0,0-diothyl-ophosphate. [JPRS: 38,970]	alkylthiolehi resence of orginioride react to, to form th	oroacetates can panic bases to for with ethylthic unknown to the control of the c	rm sub- lmonochloro- wn compound	
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Ratings of hydrogenerators. Elektrosila no.14:24-27 156.
(Electric generators)

(Electric generators)

Rated voltage of high capacity generators. Vest.elektroprom. 28 no.8:14-17 Ag '57. (MIRA 10:10)

1.Zavod "Elektrosila." (Electric generators)

VARTAN'IAN, G.P.: KHUTCHETSKIY, G.W.

First Soviet-made 200 mm-capacity turbogenerators. Biul.tekh.ekon.inform. no.11:38-40 ' 58. (MIRA 11:12)

(Turbogenerators)

YEZOVIT, G.P.; KHUTORETSKIY, G.M.

Rotor with direct multijet cooling. Elektrosila no.19;9-15 '60.
(MIRA 15:2)

(Turbogenerators--Cooling)

KHUTORETSKIY, G.M., inzh.; BOGUSLAVSKIY, I.Z., inzh.

Magnetic design of the saturated teeth of a turbogenerator.

Vest. elektroprom. 32 no.5:41-43 My '61. (MIRA 15:5)

(Turbogenerators)

KHUTORETSKIY, Garii Mikhaylovich, assistent; BOGUSLAVSKIY, Il'ya Zelikovich, starshiy inzhener

Additional losses in the hollow conductors of the stator windings of a turbogenerator. Izv. vys. uch. zav.; elektromekh. 5 no.8:923-927 '62. (MIRA 15:8)

1. Leningradskiy politekhnicheskiy institut (for Khutoretskiy).
2. Leningradskiy filial Vsesoyuznogo nauchno-issledovatel skogo instituta elektromekhaniki pri zavode "Elektrosila" (for Eoguslavskiy).

(Turbogenerators-Windings)

KHUTORETSKIY, G.M., inzh.; SOROKINA, A.A., inzh.; SHALYT, L.D., inzh.; KARPENKO, V.P., inzh.

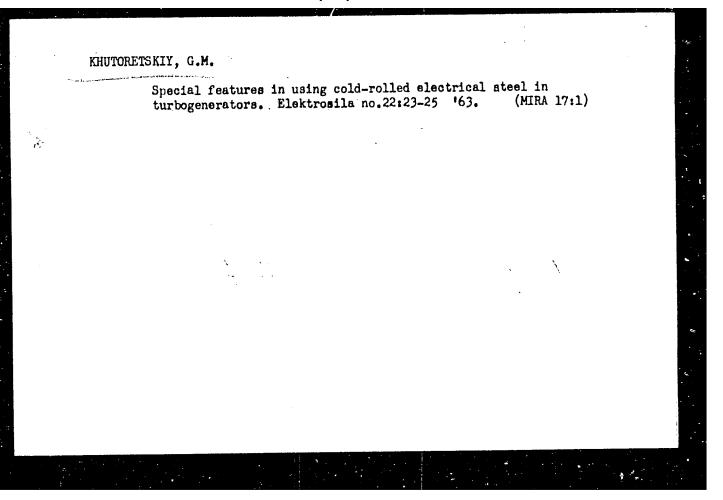
Varying magnetic fields in inductor machines. Vest.elektroprom., 33 no.4:21-26 Ap '62. (MIRA 15:4) (Electric machinery, Synchronous)

GUVERICH, E.I., inzh.; FILIPPOV, I.F., inzh.; KHUTORETSKIY, G.M. inzh.

Analysis of temperature distribution in turbogenerator rotors

Analysis of temperature distribution in turbogenerator rocors with multijet cooling systems. Vest. elektroprom 34 no.6:5-8
Je *63. (MIRA 16:7)

(Turbogenerators)



KHUTORETSKIY, G.M.; Prinimala uchastiye ZAGORODNAYA, G.A., inzh.; VOL'DEK, A.I., doktor tekhn. nauk, red.

[Design of modern two-pole turbogenerators; manual for the preparation of a course and diploma project] Proektirovanie i raschet sovremennykh dvukhpoliusnykh turbogeneratorov; uchebnoe posobie k kursovomu i diplomnomu proektirovaniiu. Leningrad, Leningr. politekhn. in-t, 1962. 150 p.

(MIRA 17:4)

KHUTORETSKIY, G.M. 1 20775-65 AFWL/SSD/ASD(a)-5/BSD/AFMD(p)/AFETP/AFTO(b)/RAEM(d)/ESD(dp) 5/0144/64/000/009/1066/1081 ACCESSION IR: AP5003791 AUTHOR: Boguslavskiy, I. Z.; Goncharenke, R. B.; Dombrovskiy, V. V.; Kogan, V. Sivkov, A. P.; Sibel'nikov, A. V.; Khutoretskiy, G. M. TITLE: Use of electronic digital computer "Minsk-I" for practical design of electrical machines SOURCE: IVUZ. Elektromekhanika, no. 9, 1964, 1066-1081 TOPIC TAGS: computer calculation, electric equipment digital computer/Minsk-l computer Abstract: The authors discuss the use of digital computers for the design of specialized machines which are produced in small numbers and which cannot be computed using standardized programs. The most difficult problems are encountered when designing machines utilizing new cooling systems and materials and machines operating at high specific loads. The article contains detailed discussion of five projects solved at the Laboratory for Numerical Calculation Devices of the Leningrad Affiliate of the All-Union Scientific-Research Institute of Electrical Machines during the 1962-1963 period: 1) the calculation of the starting characteristics of synchronous motors with large rotors; 2) the checked calculation of electrical circuitry of hydrogenerators; 3) the exact magnetic calculation of teeth Orig. art. has: 7 figures, 19 formulas. Card^{1/2}

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	of electric and asynchr turbogenera	onous mac	hihes; a	calcu	lation of the calcu	transies	nt prod f force	cesses in s	mehrono lons of	us	•		
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KHHTORETSKIY, G.M., inzh.; KHAZAN, A.N., kand. tekhn. nauk

Short-term nonbalanced modes of turbogenerators without rotor damper windings. Elektrotekhnika 35 no.9:14-17 S '64.

(Mich 17:31)

BOGUSLAVSKIY, Il'ya Zelikovich, aspirant; GONCHARENKO, Robert Borisovich, kand. tekhn. nauk, nauchnyy sotrudnik; DOMBROVSKIY, Vyacheslav Vyacheslavovich, kand. tekhn. nauk, starshiy nauchnyy sotrudnik; KOGAN, Valentina Veniaminovna, inzh.; SIVKOV, Arkadiy Petrovich; SIDEL'NIKOV, Aleksandr Viktorovich, aspirant; KHUTORETSKIY, Garri Mikhaylovich

Use of the "Minsk-l" digital computer in practical calculations of electrical machines. Izv. vys. ucheb. zav.; elektromekh. 7 no.9:1066-1081 '64. (MIRA 18:1)

1. Starshiy inzh. otdela turbogeneratorov LEO "Elektrosila";
Severo-Zapadnyy politekhnicheskiy institut (for Boguslavskiy).

2. Kafedra elektricheskikh mashin Leningradskogo instituta aviatsionnogo priborostroyeniya (for Goncharenko).

3. Otdel gidrogeneratorov LEO "Elektrosila" (for Dombrovskiy).

4. Byuro obshchikh raschetov LEO "Elektrosila" (for Kogan).

5. Nechalinik laboratorii schetnoreshayushchikh ustroystv Leningradskogo filiala Vsesoyuznogo nauchno-issledovatel skogo instituta elektromekhaniki (for Sivkov).

6. Institut elektromekhaniki Gosudarstvennogo komiteta po elektrotekhnike (for Sidel'nikov).

7. Vedushchiy konstruktor otdela turbogeneratorov LEO "Elektrosila" (for Khutoretskiy).

SAVEL'YEV, V.P.; KOVAL'SKAYA, A.V.; BERUKOV, F.V.; GALKIN, Yu.P.; KROKHOTIN,
A.I.; SINEGUBKIN, V.V.; EPSHTEYN, A.L.; TSIRKIN, M.Z.; LAVRUSHINA, N.S.;
G'BAHGEV, A.A.; KONTOROVICH, L.M.; KORCLEV, V.N.; USTIMENKO, I.L.;
KURNAKOV, S.N.; POLUSHKIN, M.K.; LIBE, N.A.; IVANOV, N.P.; D'YACHENKO,
G.I.; FILIPPOV, I.F.; KHUTORETSKIY, G.M.; VARTAN'YAH, G.P.; RUSOV, Ye.Kh.;
BAHKAN, L.Z.; KOLONSKAYA, L.M.; GORBATENKO, F.I.

Inventions. Energ. i elektrotekh. prom. no.4:39 C-D 6/.
(MIRA 18:3)

GC NR: AP5026504	SOURCE CODE: UR/0286/65/000/019/0035/0035
	.; Khutoretskiy, G. M.; Smirnov, G. K.; Shalyt, L. D.
RG: none	1987 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 -
TILE: Multiphase unlike-	pole inductor generator. Class 21, No. 175114 B
	teniy i tovarnykh znakov, no. 19, 1965, 35
OPIC TAGS: electric gene	rator, electric rotating equipment
	tificate presents a multiphase unlike-pole inductor ed stator winding and with the number of stator teeth of rotor teeth (see Fig. 1). To simplify fabrication,
<u>*</u> -500-	Fig. 1. 1 - Stator teeth; 2 - rotor teeth; 3 - pole;
	phase winding.

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the wind the circ where P	ing of each pumference red	phase is loca lative to the r of poles.	ted on one teeth of toorig. art.	pole whose to he adjacent has: 1 diag	eeth are sh poles by sn rem.	angle of 2	T/P,
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Card 2				<u> </u>			

5/0020/64/155/002/0379/0380

ACCESSION NR: AP4022720

AUTHOR: Khutoretskiy, V. M.; Shpanskiy, V. A.

TITLE: The reactivity of noble gases. A new method of producing Y F,

SOURCE: AN SSSR. Doklady*, v. 155, no. 2, 1964, 379-380

TOPIC TAGS: Xenon fluoride, xenon octafluoride, hexafluoride, tetrafluoride, synthetic sapphire, microwave pulse, vacuum ultraviolet, platinum hexafluoride, krypton, back titration, xenon ionization, noble gas, noble gas reaction capabilit;

ABSTRACT: "Inert" gases were developed in recent experiments by synthesizing a number of xenon fluorides under fairly severe conditions. Thus, xenon octafluoride was produced by heating a mixture of Xe:F, = 1:10 under pressure of 81 atmospheres to a temperature of 620°C. Similar methods were used to produce hexafluoride and tetrafluoride, but diffuoride was produced by an ultraviolet irradiation of a xenon-fluorine mixture circulating through a vessel equipped with a synthetic sapphire window. Since all these methods involve great experimental difficulties, the authors believe that the use of such severe conditions is not necessary. This belief is supported by the formation of XePtF6 under ordinary temperature by the method of combining xenon with platinum hexafluoride. A recent Cord 1/2

ACCESSION NR: AP4022720

publication (W. M. Kornegay, H. S. Johnston, J. of Chem. Phys., 38, No. 9, 2242, 1963) reports a considerably lower ionization potential of xenon (about 8 ev instead of 12.1) and krypton (about 10 ev instead of 14) than had been assumed earlier. There is another method of producing xenon difluoride which is extremely simple and requires no special apparatus. The high reactivity of xenon also encourages the hope for success in attempts to synthesize XeCl, XeO, KrF, etc.

under considerably milder conditions than heretofore. Orig. art. has: no graphics

orig. arc. nas. no graphic:

ASSOCIATION: AN SSSR

SUEMITTED: 15Nov63

DATE ACQ: 08Apr64

ENCL: 00

SUB CODE: CH

NO. REF SOV: OOO

OTHER: 012

Card 2/2

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000722420017-6

L 21981-66 EWA(h)/EWT(1) GG

ACC NR: AP6007869

SOURCE CODE: UR/0103/66/000/002/0129/0133

AUTHOR: Kunitskiy, N. P. (Moscow); Khutoretskiy, V. M. (Moscow)

56 B

ORG: none

TITLE: Nonlinearity considerations of diode volt-ampere characteristics in the accurate design of semiconductor switching circuits

SOURCE: Avtomatika i telemekhanika, no. 2, 1966, 129-133

TOPIC TAGS: volt ampere characteristic, diode, semiconductor diode, switching circuit, logic element

ABSTRACT: The authors use the example of the calculation of a logic element of a number in an arithmetic unit with a prescribed binary number to determine the need to consider the nonlinearity of the volt-ampere characteristic of diodes. A procedure for accurate calculations is given. According to the present authors, the work of W. A. Evans (Tolerancing the Transistor NOR Circuit, Electr. Engng., v. 35, No. 428, 1963) is the foreign work that is the closest to the present work in character. The logic element is constructed on a semiconductor triode, operating in a switching circuit, and semiconductor diodes with

Card 1/2

UDC: 681, 142, 67

25 (A)			
	L 21981–66		
	ACC NR: AP6007869		
	nonlinear volt-ampere characteristics. The calculation of this element employing the piecewise-linear approximation of the diode volt-ampere characteristics produces results which yield no physical meaning. In the accurate calculation of semiconductor switching circuits in industrial automation with nonlinear elements such as the logic element described, it is expedient to use graph-analytic methods which account for the non-linearity of element volt-ampere characteristics. Orig. art. has: 4 figures and 16 formulas.		
	SUB CODE: 09 / SUBM DATE: 27Jul65 / ORIG REF: 002 / OTH REF: 004		
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Khutorna, V. T.

USSR/ Scientific Organization

Card 1/1

Pub. 124 - 18/28

Authors

Khutorna, V. F., and Potkov, L. L.

Title

1 At the Institutions of the Academy of Sciences, USSR

Periodical : Vest. AN SSSR 26/1, 85-89, Jan 1956

Abstract

Bulleting are presented on the activities of the Department of Chemical Sciences, Department of Economy, Philosophy and Law and at the Institute of Natural Sciences and Engineering of the Academy of Sciences, USSR.

Institution:

Submitted:

CIA-RDP86-00513R000722420017-6" **APPROVED FOR RELEASE: 03/13/2001**

KHUTORNA, V.F.

Measuring labor productivity in industry (coordinating conference at the Institute of Economics). Vest. AN SSSR 26 no.9:113-116 S '56. (MLRA 9:11)

(Labor productivity)

PASHKOV, A.I.; KARATAYEV, N.K., doktor ekon.nauk; POLYANSKIY, F.Ya., doktor istor.nauk; TSAGOLOV, N.A., doktor ekonom.nauk; BEZMAN, R.R., kand.ekonom.nauk; PRIKAZCHIKOVA, Ye.V., kand.ekonom.nauk; SHUKHOV, N.S. Prinimali uchastiye: KOSHELEVA, Ye.F., mladshiy nauchnyy sotrudnik; KHUTORNA, V.F., mladshiy nauchnyy sotrudnik; CHIZHOVA, L.G., mladshiy nauchnyy sotrudnik; VILENSKAYA, V.S., starshiy nauchno-tekhnicheskiy sotrudnik; ZHUK, I., red.; MOSKVINA, R., tekhn.red.

[History of Russian economic thought] Istoriia russkoi ekonomicheskoi mysli. Pod red. A.I.Pashkova i N.A.TSagolova. Moskva, Izd-vo sotsial'no-ekon.lit-ry. Vol.2. [Epoch of premonopolistic capitalism] Epokha domonopolisticheskogo kapitalizma, Pt.2. 1960. 676 p.

(MIRA 13:11)

1. Akademiya nauk SSSR. Institut ekonomiki. 2. Chlen-korrespondent
AN SSSR (for Pashkov). 3. Institut ekonomiki AN SSSR (for Kosheleva,
Khutorna, Chizhova).

(Economics)

KHUTORNAYA, YU. I.

USSR/Cultivated Plants - Grains.

L-2

.

Abs Jour

: Ref Zhur - Biologiya, No 16, 25 Aug 1957, 69222

Author

: Khutornaya, Yu.I.

Inst Title

: Specimen Testing of Corn at the Novosibirsk State

Selection Station.

Orig Pub

: Tr. Novosibir. s.-kh. in-ta, 1956, 10, 133-140

Abstract

: Results of specimen testings are stated on 7 specimens of corn under conditions of a moist and relatively cold 1954 and exceptionally warm 1955. Quick ripening Siberian specimens "red Siberian" and others, even though they had given in both years a good crop of buds of waxen ripeness, nonetheless significantly yielded to slower ripening specimens in content of green mass. The later-ripening specimens Kabardinka, Sterling and others yield the greatest crop of green mass, but form almost no buds. In accordance with the results of

Card 1/2

GARKUSHA, G.A.; KHUTORNENKO, Q.A.

Synthesis of 5-hydroxy- \(\gamma\) -pyrone-2-carboxylic acid and 3-hydroxy-\(\gamma\)-pyrone. Zhur. ob. khim. 31 no.1:123-126 Ja '61. (MIRA 14:1)

(Pyranone) (Pyrancarboxylic acid)

GARKUSHA, G.A.; KHUTORNENKO, G.A.

Hydroxy derivatives of pyrone. Part 4: Production of esters of 5-hydroxy-Y-pyran-2-carboxylic (comenic) acid. Zhur.ob. khim. 31 no.8:2573-2577 Ag '61. (MIRA 14:8) (Pyrancarboxylic acid)

BABENKO, S.F., gornyy inzhener; KOLOBEEDYAN, G.M., gornyy inzhener;
KHUTORNYY, P.S., gornyy inzhener.

Fast PR-20 and PR-23 hammer drills. Gor. zhur. no.4:3-6 Ap '57.

(MLRA 10:5)

1. Zavod "Kommunist."

(Rock drills)

KHUTORNOY P.S.

127-58-1-28/28

AUTHORS:

Osmolovskiy, V.V. and Begagoyen, I.A., Dotsents of the Krivoy Rog Ore-Mining Institute; Babenko, S.F. and Khutornoy, P.S., Mining Engineers from the Plant "Kommunist"

TITLE:

Improve the Utilization and Repair of Mining Equipment (Uluchshit' ekspluatatsiyu i remont zaboynogo oborudovaniya) Letter to Editorial Board (Pis'mo v redaktsiyu)

PERIODICAL:

Gornyy Zhurnal, 1958, Nr 1, pp 79-80 (USSR)

ABSTRACT:

Recently, the ore mines of the Krivoy Rog basin have been equipped with various types of mining machinery, which created the pre-requisite for a considerably rise in labor efficiency. However, these opportunities have not been fully utilized. The low indices of equipment utilization are explained by reasons of technical and organizational character. The authors of the letter propose a number of measures to improve the utilization, one of which is as follows: to convert the mines of the Krivoy Rog basin to a discontinuous regime of operation and assign special shifts or days for repair and preparatory work.

Card 1/2

CIA-RDP86-00513R000722420017-6 "APPROVED FOR RELEASE: 03/13/2001

127-58-1-28/28

Improve the Utilization and Repair

(cont.)

ASSOCIATION: Krivorozhskiy gornorudnyy institut (Krivoy Rog Ore-mining Institute), Zavod "Kommunist" ("Kommunist" Works)

AVAILABLE: Library of Congress

1. Mining equipment-Maintenance

Card 2/2

USCOMM-DC-54809

OSMOLOVSKIY, V.V., dots.; BEGAGOYEN, I.A., dots.; BABENKO, S.F., inzh.; KHUTORNOY, P.S., inzh.

1. Krivorozhskiy gornorudnyy institut.

(Krivoy Rog-Mining machinery-Maintenance and repair)

KHUTORNOY, P.S.

Practical system of supplying mines with mining equipment and spare parts. Gor. zhur. no.3:41-45 Mr '61. (MIRA 14:3)

1. Zamestitel' glavnogo inzhenera Krivorozhskogo zavoda "Kommunist". (Mining machinery—Equipment and supplies)

KHUTORNOY, P.S. Relation between the degree of clearance between the basic parts of rock drills and their operation. Gor.zhur. no.5:50-53 My '61. (MIRA 14:6) 1. Zamestitel' glavnogo inzhenera zavoda "Kommunist," Krivoy Roge (Rock drills)

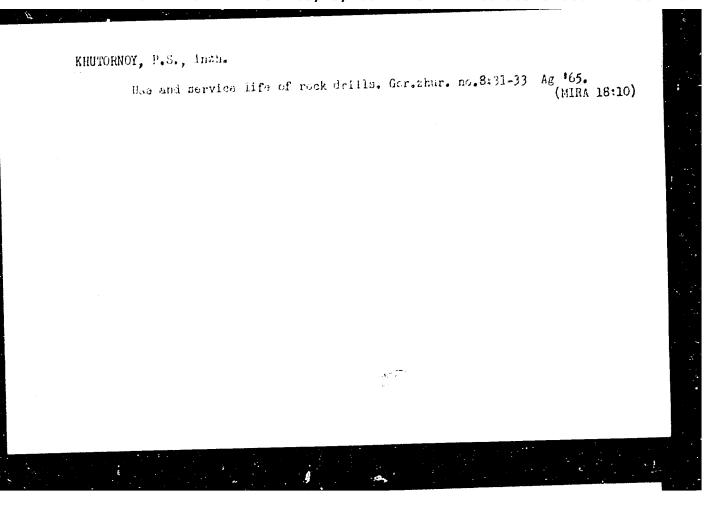
CIA-RDP86-00513R000722420017-6" APPROVED FOR RELEASE: 03/13/2001

KHUTORNOY, Petr Somenovich; FEYGAN, L.M., otv. red.; ABARRARCHUK,
F.I., red. izd.vv; OVSEYENKO, V.G., tekhn. red.

[Gerenteed system of maintaing rock drills]Garentiinaia
sistema tekhnicheskogo obeluzhiveniia perforetorov. Moskva, Gosgortekhizdat, 1962. 71 p.

(Hock drills—Maintenance and repair)

(Hock drills—Maintenance and repair)

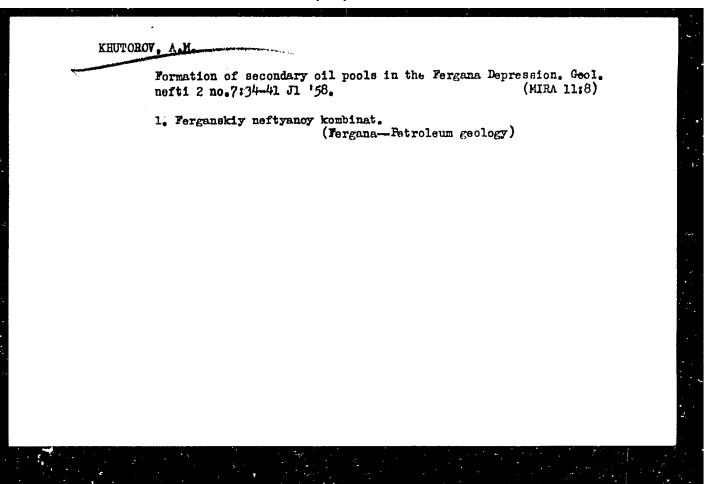


APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000722420017-6"

SIMAKOV, S.N.; KLEYNBERG, V.G.; VOROB'YEV, A.A.; ZAPRUDSKAYA, M.A.;
NARIZHNAYA, V.Ye.; POYARKOVA, Z.N.; KHUTOROY, A.M.; VASILENKO,
V.K., red.; DAYEV, G.A., vedushchiy red.; GENNAD'YEVA, I.M.,
tekhn, red.

[Geological structure and oil potential of Fergana] Geologicheskoe stroenie i neftenosnost' Fergany, Jeningrad. Gos. nauchn. tekhn. izd-vo neft. i gorno-tiplivnoi lit-ry, 1957. 605 p. (Leningrad. Vsesoiuznyi neftianoi nauchno-issledovatel'skii geologo-rasvedochnyi institut. Trudy, no.110).

(Fergana-Petrolsum geology)



Outlook for oil and gas prospecting in the Fergana Valley. Sov.geol. 2 no.10:98-112 0 '59. (MIRA 13:4) 1. Ferganskiy neftyanoy kombinat. (Fergana Valley--Petroleun geology) (Fergana Valley--Gas, Natural--Geology)

ACC NR. AR7008640

SOURCE CODE: UR/0372/66/000/012/V019/V020

AUTHOR: Vatollo, V. V.; Peskov, Ye. P.; Khutorovskiy, Z. N.

TITLE: Some recurrent schemes for estimation of parameters in problems of optimum

linear filtration

SOURCE: Ref. zh. Kibernetika, Abs. 12V110

REF SOURCE: Sb. 2-ya Vses. konferentsiya po teorii kodir. i yeye prilozh. Sekts. 5. Ch. 2. M., b. g. 11-19

TOPIC TAGS: Markov process, antimat untomatte control, Election LINEAR SYSTEM, VECTOR FUNCTION, MATRIX FUNCTION; PARAMETRIC EQUATION

ABSTRACT: The authors consider the regression scheme

 $x_a = P_a x + \xi_a$:

where F_n is a known matrix of order $n \times s$ and rank s, a is the vector (with s components) of the unknown parameters, ξ_n is the vector (with n components) of random quantities with $\partial u_n = 0$ and correlation matrix $M\xi_n \cdot \xi_n^* = K_n$ of rank n. The problem of representation of an estimate

 $A_n = (P_n^* K_n^{-1} P_n)^{-1} P_n^* K_n^{-1} x_n$

Card 1/2

UDC: 519.281

ACC NR: AR7008640

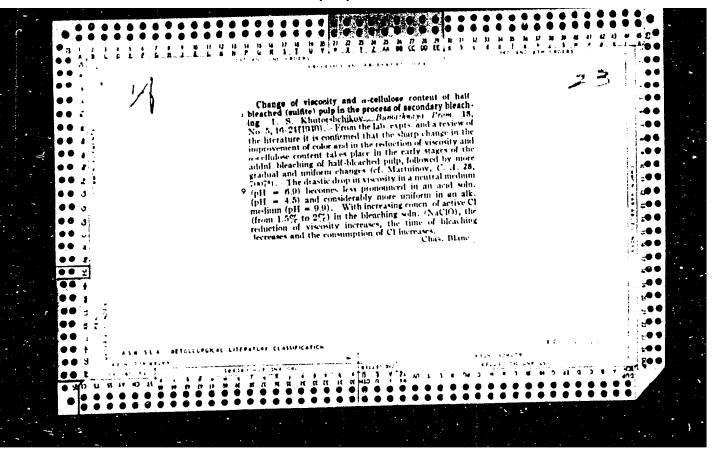
of the vector a in the form

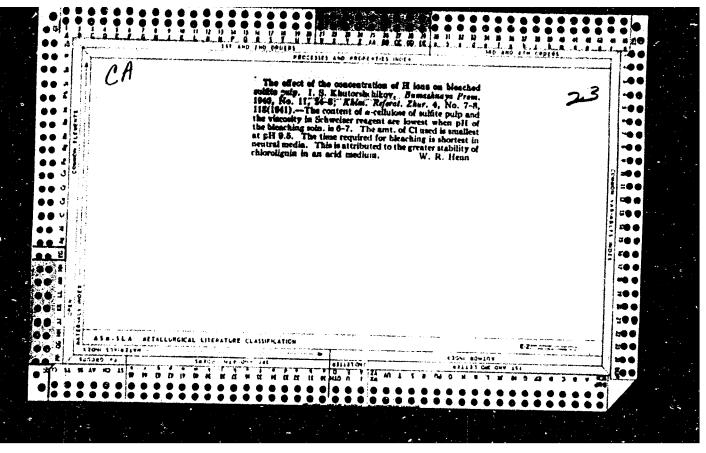
 $A_n = \rho_{In}T_{In}(x_n) + \ldots + \rho_{In}T_{In}(x_n) \qquad (1)$

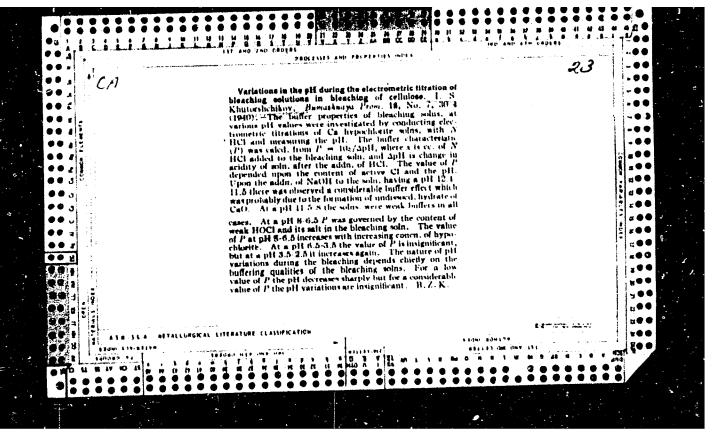
is studied, where p_{1n} , ..., p_{rn} are independent of observations x_n . Three types of conditions are given which may be imposed on the random vector ξ_n to give a simple representation of form (1). For instance, in the case where the component $y_1, y_2, \ldots, y_n, y_{n+1}$ of the vector x_{n+1} form a Markov chain, the estimate A_{n+1} may be expressed in terms of the functions A_n , y_n , y_{n+1} of observations x_{n+1} . A. Dorogovtsev. [Translation of abstract]

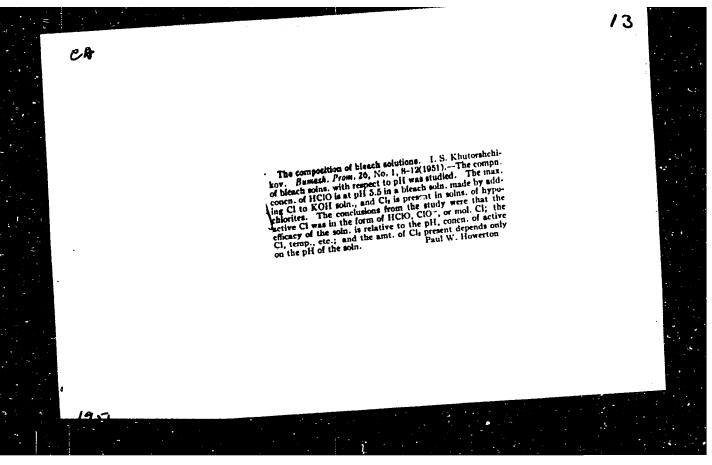
SUB CODE: 12

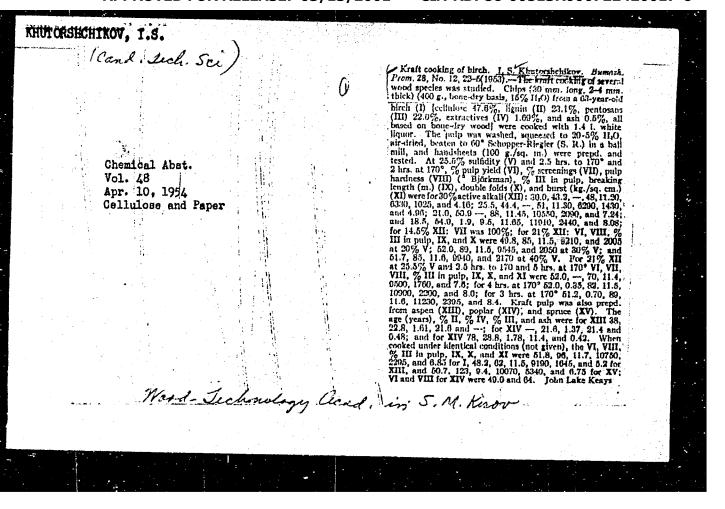
Card 2/2











KHUTORSHCHIKOV, I.S., dots.

Physical properties and chemical composition of Siberian larch wood. Bum.prom. 34 no.10:9-10 0 '59. (MIRA 13:2)

1. Lesotekhnicheskaya akademiya im.S.M.Kirova. (Larch) (Woodpulp)

ALE KSANDROVSKIY, B.P.; VORÓB'YEV, M.F.; DEDUSHENKO, V.I.; MAMOLAT, A.S.; RICHENKO, S.G.; KHUTORSKAYA, V.D.; YASHCHENKO, T.T.

Clinical X-ray and functional characteristics of patients with a solitary lung 9-10 years after pneumonectomy. Probl. tub. no.2:23-28 165. (MIRA 18:12)

1. Ukrainskiy nauchno-issledovatel'skiy institut tuberkuleza 1 grudnoy khirurgii imeni akademika F.G.Yanovskogo (direktor dotsent A.S.Mamolat), Kiyev.

PESHKOVSKAYA, Mariya Mikhay | Free ANDREYEV, Mikhadi Vikentiyevich; KALMYKOVA, Nataliya Bon son. Malihova, Remakka Basydowa; SASHINA, Yelena Konstanton on KROTORSKAYA, Yelliya neil

[Technical and esimple of the chemical indistry] Technical indistry] Technical indistry] Technical distry; Technical distry; Technical distributions of the pridatical indistry; Technical distributions of the chemical and established in the chemical distribution of the chemical distributions of the chemica

KHUTORTSOV, I. I.: Master Agric Sci (diss) -- "The development of erosion processes and methods of liquidating them on concentrated cuttings in the mountainous conditions of the basin of the river Uda, Buryat ASSR". Moscow, 1958. 21 pp (Acad Sci USSR, Inst of Forestry), 150 copies (KL, No 6, 1959, 139)

MIKHAL'CHENKO, Mikhail Grigor'yevich, inzh.; OKUNEV, Nikolay
Aleksandrovich, inzh.; KRUTORYAN, Naum Benitsianovich, inzh.;
SMIRNOV, N.A., red.; FOMICHEV, A.G., red. izd-va; BELOGUROVA,
I.A., tekhn. red.

[Comprehensive mechanization and automation of plants manufacturing building materials of rock, gravel, and sand] Kompleksnaia mekhanizatsiia i avtomatizatsiia na predpriiatiiakh nerudnykh stroitel'nykh materialov; stenogramma lektsii. Leningrad, 1962.
30 p. (MIRA 15:3)

(Automation) (Building materials)

KHUTORYAN, R.A.; RUBINSHTEYN, E.L.

Atmospheric pollution in Kirovograd and measures for reducing it. Gig.i san. 26 no.12:86 D '61. (MIRA 15:9)

1. Iz Korovogradskoy oblastnoy sanitarno-epidemiologicheskoy stantsii.

(KIROVOGRAD--AIR--POLLUTION)

MOROZOV, Nikolay Viktorovich, doktor tekhn. nauk; ARBUZOV, Nikolay Terent'yevich, kand. tekhn. nauk; CROMOV, Vasiliy Lukich kand. tekhn. nauk [deceased]; KALISHUK, Aleksandr Luk'yanovich, kand. tekhn. nauk; KURDATOV, Dmitriy Ivanovich, kand. tekhn. nauk; PILYUGIN, Mikhail Semenovich, kand. tekhn. nauk; KHUTORYANSKIY, Aleksandr Abramovich, kand. tekhn. nauk; SHEMENTSIS, Aleksandr Abramovich, kand. tekhn. nauk; LAVRIK, Gennadiy Ivanovich, arkh. MADERA, Georgiy Il'ich, in n.; PINSKIY. Ye'im Aronovich, inzh.; SHKIYAR, Aleksandr Samoylovich, inzh.; BERGER, K.V., red.; VISHNEVYY, V.V., red.; ISHCHENKO, N.S., red.

[Manual on civil engineering] Spravochnik po grazhdanskomu stroitel'stvu. Izd.5., perer. i dop. Kiev, Budivel'nyk, 1965. 2 v. (MIRA 18:2)

[Yaroslavl in the nearest future] IAroslavl' v blizhaishem budushchem. 2. izd. IAroslavl' IAroslavskoe knizhnoe izd-vo (MIRA 15:10)

1959. 37 p. (Yaroslavl-Description)

YEREMENOK, P.L., kand.tekhn.nauk; YEKSAREV, A.D., arkhitekt; KOMYSHEV, A.V., inzh.; ANTONOV, P.V., insh.; KHUTORYANSKIY, D.L., inzh.; SOLONINKO, I.S., kand.geol.-minerl.nauk; KOZAKOV, A.I., inzh., red.; MCISEYEVA, N.V., otvetstvennyy za vypusk

[Specifications for making, designing, and using cawed limestone wall blocks] Tekhnicheskie ukazaniia na proizvodstvo, proektirovanie i primenenie v stroitelistve krupnykh stenovykh blokov iz pilinykh izvestniskov. Kiev, Biuro tekhn.pomoshchi NIIIK ASIA USSR, 1958.

(MIRA 12:2)

1. Ukraine. Ministerstvo stroitelistva. Tekhnicheskoye upravleniye.
2. Odesskiy inzhenerno-stroitelinyy institut (for Intonev). 3. Institut stroymaterialov Akademii stroitelistva i arkhitektury USSR (for Soloninko).

(Building blocks) (Limestone)

RODIN, B.M., kand.tekhn.nauk; KHUTORYANSKIY, D.L., inzh. Standardization and modernization of disc saws of stonecutting (MIRA 15:7) machines. Stroi. mat. 8 no.5:27-29 My 162.
(Stonecutting—Equipment and supplies)

CIA-RDP86-00513R000722420017-6" APPROVED FOR RELEASE: 03/13/2001

All-Union conference on the problems of extracting and dressing sawed wall stone. Mekh. stroi. 19 no.4:30 Ap '62.

(Building stones—Congresses)

KHUTORYANSKIY, I., sekretar'.

The province committee of the trade-union disseminates the experiences of innovators. V pom.profaktivu 14 no.14:36 J1 '53. (MLRA 6:7)

1. Dnepropetrovskiy obkom profsoyuza rabochikh metallurgicheskoy promyshlennosti. (Metalworkers)

KHUTORYANSKIY, M. [Khutorians'kyi, M.] kend.tekhn.nauk; TSATSKINA, F., inzh.

Single-layer slabs made of rerumzit perlite concrete. Bud. mat.
1 konstr. 4 no.3122-24 My-Je '62. (MIRA 15:5)

(Lightweight concrete) (Concrete walls)

KENTURYMISHIY, E. S.

Khutoryanshiy, M. S. "Research in the consistency of the concrete hix", Sbornik trudov (Uhr. nauch.-issled. in-t sooruzheniy), Elev, 1948, p. 37-57, - Bibliog: 6 ilens.

SO: U-3261, 10 April 53, (Letopis 'Zhurnal 'nykh St tey, No. 11, 1949).

KHUTORYANSKIY, M.S.

Khutoryanskiy, M.S. "A method of determining the paving qualities of concrete," Byulleten' stroit. tekhniki, 1948, No. 23, p. 23-26

SO: U-2838, Letopis Zhurnal'nykh Statey, No. 1, 1949

- 1. KHUTORYANSKIY, M. S.
- 2. USSR (600)
- 4. Hollow Brick, Tile, etc .- Ukraine
- 7. Ceremic wall blocks made in the Ukrainian Soviet Socialist Republic. Biul. stroi. tekh. 9 no. 23 1952.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

KHUFORYANSKIY, M.S., kandidat tekhnicheskikh nauk; VOLCHEGURSKIY, M.S., inghener, redaktor.

[Economy of materials and use of local raw materials in construction]

Ekonomiic materialov i ispol'zovanie mestnogo syr'ia v stroitel'stve.

Moskva, Gos. izd-vo lit-ry po stroitel'stvu i arkhitekture, 1954.

(MLRA 7:4)

133 p. (Building)

PINSKIY, Yefim Aronovich; KHUTCRYANSKIY, M.S., redaktor; SAVIN, M.M., redaktor; SABITOV, A., tekhnicheskiy redaktor

[Prefabricated coverings of hollow ceramic blocks] Sbornye perekrytiia iz keramicheskikh pustotelykh kamnei. Hoskva, Ugletekhizdat, 1955. 145 p. (MIRA 9:3) (Building blocks)

ARGENITSKATA,R., kandidat tekhnicheskikh nauk; KHUTCRYANSKIY,M.,
kandidat tekhnicheskikh nauk; DOROSHCHUK,P., inzhemer

Large-size building blocks made of vibrated clays. Stroi.mat.,
izdel. i konstr. 1 no.7:25-26 J1'55.

(Building blocks)

(Building blocks)

ZHUKOV, A., kandidat tekhnicheskikh nauk; MORACHEVSKIY, I., kandidat tekhnicheskikh nauk; KHUTORYANSKIY, M., kandidat tekhnicheskikh nauk.

Large-block wall materials made of brick. Stroi. mat., izdel.
i konstr. 2 no.8:11-12 Ag '56. (MLRA 9:10)

(Building blocks)

KHUTOHTANSKIY, M.S., kand.tekhn.nauk; ZASLAVSKAYA, T., red.; ZELENKOVA, Ye., tekhredaktor

[Efficient building ceramics] Effektivnaia stroitel'naia karamika

Kiev, Gos.Izd-vo lit-ry po stroi.i arkh.USSR. 1957. 28 p. (Ukraine,
Kiev, Gos.Izd-vo lit-ry po stroi.i arkh.USSR. 1957. 28 p. (Ukraine,
Kiev, Gos.Izd-vo lit-ry po stroi.i arkh.USSR. 1957. 28 p. (Ukraine,
Kiev, Gos.Izd-vo lit-ry po stroi.i arkh.USSR. 1957. 28 p. (Ukraine,
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Kiev, Gos.Izd-vo lit-ry po stroi.i arkh.USSR. 1957. 28 p. (Ukraine,
Kiev, Gos.Izd-vo lit-ry po stroi.i arkh.USSR. 1957. 28 p. (Ukraine,
Kiev, Gos.Izd-vo lit-ry po stroi.i arkh.USSR. 1957. 28 p. (Ukraine,
Kiev, Gos.Izd-vo lit-ry po stroi.i arkh.USSR. 1957. 28 p. (Ukraine,
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